

FORM PTO-1449

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Luis Angel Pardo-Fernández, et al.FILING DATE  
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EXAMINER  
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SLW

J. Ludwig, et al., "Functional expression of a rat homologue of the voltage gated *ether a go-go* potassium channel reveals differences in selectivity and activation kinetics between the *Drosophila* channel and its mammalian counterpart," The EMBO Journal, 13(19), pp. 4451-4458 (1994).

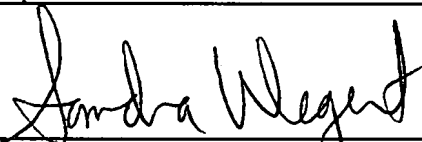
T. Occhiodoro, et al., "Cloning of a human *ether-a-go-go* potassium channel expressed in myoblasts at the onset of fusion," FEBS Letters, 434, pp. 177-182 (1998).

H. Suessbrich, et al., "Blockade of HERG channels expressed in *Xenopus* oocytes by the histamine receptor antagonists terfenadine and astemizole", FEBS Letters, 385, pp. 77-80 (1996).

M.C. Trudeau, et al., "HERG, a human inward rectifier in the voltage-gated potassium channel family," Science, 269, pp. 92-95 (1995).

J.W. Warmke, et al., "A family of potassium channel genes related to *eag* in *Drosophila* and mammals," Proc. Natl. Acad. Sci. USA, 91, pp. 3438-3442 (1994).

EXAMINER



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